

Commercial Name	INCI	Description
BRB 1018	Dimethiconol (and) Aqua (and) TEA-dodecylbenzenesulfonate (and) Phenoxyethanol	Silicone gum emulsion for easy formulation of hair care products. An excellent additive for daily-use 2-in-1 shampoo-conditioner products. Concentration easily adjustable by dilution with water; forms a protective layer upon drying; provides a soft and silky feel; improves combability on both wet and dry hair.
BRB 1288	Amodimethicone (and) Cetrimonium Chloride (and) Trideceth 12	Silicone gum emulsion for easy formulation of professional hair care products. Concentration easily adjustable by dilution with water; forms a protective layer upon drying; provides a soft and silky feel; improves combability on both wet and dry hair.
BRB 1298	Amodimethicone (and) Trideceth-7 (and) Trideceth-5 (and) Propylene Glycol (and) Trideceth-12	Non-ionic microemulsion of an amino-functional silicone polymer. An outstanding conditioning ingredient for hair care products such as 2-in-1 shampoos, conditioners, and styling products.
BRB Caprylyl Methicone	Caprylyl Methicone	Branched trisiloxane with caprylyl groups, developed for excellent compatibility with various cosmetic ingredients. Used as a dispersing agent for powders and pigments, suitable for all personal care products.
BRB 2844	Bis-PEG-18 Methyl Ether Dimethyl Silane	Low melting point silicone wax, water-dispersible, that melts upon contact with the skin, providing moisturization. In formulations, it reduces stickiness and increases foam density.
BRB 2895	Bis-Hydroxyethoxypropyl Dimethicone	Functional silicone specifically developed for good compatibility with both polar and non-polar solvents. It imparts hydrophilicity and humectant properties to formulations, acts as an effective wetting agent for pigments, and serves as a good binder for powder cosmetics.
BRB 9719	Dimethicone (and) Laureth-4 (and) Laureth-23 (and) Salicylic Acid	Non-ionic emulsion of high molecular weight polysiloxane. Used in hair and skin care products, it provides conditioning benefits in both rinse-off and leave-in formulations.
BRB 1736	Dimethicone (and) Dimethiconol	Silicone gum dispersed in linear dimethicone. Offers excellent lubricating and film-forming properties. Enhances water resistance by forming a non-occlusive film. Ideal for sun care and hair care products.
BRB 1740	Dimethicone (and) Dimethiconol	Silicone gum dispersed in linear dimethicone. Offers excellent lubricating and film-forming properties. Enhances water resistance by forming a non-occlusive film. Ideal for sun care and hair care products.

Commercial Name	INCI	Description
BRB 1844	Cyclopentasiloxane (and) Dimethicone	High molecular weight linear dimethicone dispersed in cyclopentasiloxane. Provides excellent lubricating and film-forming properties. Enhances water resistance and delivers conditioning effects in hair care products.
BRB 1860	Dimethicone (and) Dimethiconol	Silicone gum dispersed in a mixture of low-viscosity dimethicones. Offers excellent lubricating, emollient, and film-forming properties. Enhances water resistance by forming a non-occlusive film. Ideal for sun care and hair care products.
BRB 1861	C11-13 Isoparaffin (and) Dimethiconol (and) Isohexadecane (and) Dimethicone	Silicone gum dispersed in a blend of volatile hydrocarbons and low-viscosity dimethicone. Offers excellent lubricating, emollient, film-forming, and conditioning properties. Enhances water resistance by forming a non-occlusive film.
BRB 1862	Dimethicone (and) Dimethiconol	Silicone gum dispersed in a blend of low-viscosity dimethicones. Provides excellent lubricating, emollient, and film-forming properties. Improves water resistance by forming a non-occlusive film. Ideal for sun care and hair care products.
BRB 1864	C13-14 Isoalkane (and) Dimethiconol	Silicone gum dispersed in a volatile hydrocarbon, as an alternative to cyclopentasiloxane. Offers excellent lubricating and film-forming properties. Enhances water resistance and provides conditioning effects in hair care products.
BRB 423	Cetyl PEG/PPG-10/1 Dimethicone	Alkyl silicone polyether specifically developed for water-in-oil emulsions. Used at 1.5–3.0%, it creates emulsions with a silky touch while reducing heavy and sticky sensory feel. Suitable for cold-process formulations.
BRB 523	PEG/PPG-18/18 Dimethicone	Acts as a humectant, co-emulsifier in water-in-oil emulsions, and as a foam stabilizer. Used in skin care products and as a plasticizer in hair styling products. Provides detangling and smoothing action.
BRB 526	PEG-12 Dimethicone	Acts as a humectant, emulsifier for silicone-in-water emulsions, and foam stabilizer. Used in skin care products and as a plasticizer in hair styling formulations.
BRB 6373	Cyclopentasiloxane (and) PEG/PPG-18/18 Dimethicone	Silicone emulsifier for water-in-silicone formulations. Used in cold-process formulations, it enables the creation of fluid, even transparent creams.
BRB CM 50	Cyclopentasiloxane	Volatile silicone. Provides a silky texture, improves spreadability and absorption on the skin, delivering a light and delicate short-term skin feel.

Commercial Name	INCI	Description
BRB CM 56-S	Cyclopentasiloxane (and) Cyclohexasiloxane	Volatile silicone. Provides a silky texture, improves spreadability and absorption on the skin, delivering a light and delicate medium-term skin feel.
BRB DM 0.65	Disiloxane	Linear silicone with the shortest chain, low viscosity, and very high volatility. Used in all types of cosmetics, it reduces stickiness and drying time while providing a silky sensory feel to skin and hair. Can be used as an alternative to ethanol in deodorants and spray products.
BRB DM 1	Trisiloxane	Highly volatile silicone designed to accelerate the drying of the finished product on both skin and hair.
BRB DM 1.5	Dimethicone	Linear polydimethylsiloxane fluid with a low viscosity and low molecular weight.
BRB DM 2	Dimethicone	Linear silicone with good volatility, improves the spreadability of the finished product on both skin and hair. Provides a silky sensory feel without leaving a heavy residue on the skin.
BRB DM 5	Dimethicone	Low viscosity, non-volatile linear silicone. Enhances the spreadability of the product on the skin, providing a silky sensory feel.
BRB DM 10	Dimethicone	Low viscosity, non-volatile linear silicone. Enhances the spreadability of the product on the skin, providing a silky sensory feel.
BRB DM 55	Dimethicone	Low viscosity linear silicone with volatility comparable to cyclopentasiloxane. Enhances spreadability and absorption on the skin, providing a gentle short-term skin feel.
BRB DM 100	Dimethicone	Medium viscosity, non-volatile linear silicone. Adds sensory properties to the finished product, providing good spreadability and a silky touch.
BRB DM 350	Dimethicone	Medium viscosity, non-volatile linear silicone. Adds sensory properties to the finished product, providing good spreadability and a silky touch.
BRB DM 1000	Dimethicone	Medium viscosity, non-volatile linear silicone. Adds sensory properties to the finished product, providing good spreadability and a silky touch.
BRB DM 12500	Dimethicone	High viscosity, non-volatile linear silicone. Excellent for use as a conditioning agent.
BRB PTM 20	Phenyl Trimethicone	Provides a silky texture and shine. Compatible with oils, esters, and waxes. Ideal for pigment dispersion in makeup.

Commercial Name	INCI	Description
BRB PMS-2	Polymethylsilsesquioxane	Spherical silicone resin with an average particle size of 2 microns, offering a pronounced soft-focus effect. Used in all cosmetic products, it imparts a silky sensory feel to the formula and prevents pigment agglomeration.
BRB PMS-5	Polymethylsilsesquioxane	Spherical silicone resin with an average particle size of 5 microns, offering a pronounced soft-focus effect. Used in all cosmetic products, it imparts a silky sensory feel to the formula and prevents pigment agglomeration.
BRB SF 240	Amodimethicone	Aminofunctionalized polydimethylsiloxane developed for hair care products. The positive charges on the polymer bind to the negative charges of the hair, providing a long-lasting conditioning effect. Useful in all types of hair products (shampoos, conditioners, styling, and colorants), effective at low concentrations (0.25–3%).
BRB SF 242	Bis-Hydroxy/methoxy Amodimethicone	Aminofunctionalized polydimethylsiloxane developed for hair care products. The positive charges on the polymer bind to the negative charges of the hair, providing a long-lasting conditioning effect. Suitable for all types of hair products (shampoos, conditioners, styling, and colorants), effective at low concentrations (0.25–3%).
BRB SG 106	Cyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed in cyclopentasiloxane. Lipogelator in water-in-oil and water-in-silicone formulations, as well as other silicone fluids. Easy to formulate, it is compatible with a variety of lipophilic active ingredients, fragrances, and sunscreens. Provides smoothness upon drying and a silky feel on the skin. Reduces stickiness in formulations, improving combability both wet and dry. Used in skin care, hair care, and makeup.
BRB SG 116	Cyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed in cyclopentasiloxane. Lipogelator in water-in-oil and water-in-silicone formulations, as well as other silicone fluids. Easy to formulate, it is compatible with a variety of lipophilic active ingredients, fragrances, and sunscreens. Provides smoothness upon drying and a silky feel on the skin. Reduces stickiness in formulations, enhancing combability both wet and dry. Used in skin care, hair care, and makeup.

Commercial Name	INCI	Description
BRB SG 117	Cyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed in cyclopentasiloxane. Lipogelator in water-in-oil and water-in-silicone formulations, as well as other silicone fluids. Easy to formulate, it is compatible with a variety of lipophilic active ingredients, fragrances, and sunscreens. Provides smoothness upon drying and a silky feel on the skin. Reduces stickiness in formulations, enhancing combability both wet and dry. Used in skin care, hair care, and makeup.
BRB SG 210	Cyclopentasiloxane (and) Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed in cyclopentasiloxane. Used in formulations such as skin care, sun care, and makeup, it contributes to a light, powdery, and silky sensory feel, non-greasy. Reduces stickiness and enhances long-lasting properties. Used as a stabilizer in water-in-silicone emulsions (suitable for both hot and cold processes).
BRB SG 250	Dimethicone (and) Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed in low-viscosity dimethicone. Used in formulations such as skin care, sun care, and makeup, it contributes to a light, powdery, and silky sensory feel, non-greasy. Reduces stickiness and enhances long-lasting properties. Used as a stabilizer in water-in-silicone emulsions (suitable for both hot and cold processes).
BRB SG 506	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed at 14% in short-chain silicone. Adds sensory properties to the formulation and body in silicone or water-in-silicone formulas, in all personal care products.
BRB SG 516	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed at 11% in short-chain silicone. Adds sensory properties to the formulation and body in silicone or water-in-silicone formulas, in all personal care products.
BRB SG 517	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	Cross-linked silicone elastomer dispersed at 10% in short-chain silicone. Adds sensory properties to the formulation and body in silicone or water-in-silicone formulas, in all personal care products.
BRB TMS	Trimethylsiloxysilicate	High-performance silicone resin powder designed for no-transfer and long-lasting effects. Provides a waterproof finish.
BRB TMS-30D	Dimethicone (and) Trimethylsiloxysilicate	Silicone resin pre-dispersed in dimethicone for high adhesion, providing a no-transfer and long-lasting effect. Waterproof finish.
BRB TMS-50C	Cyclopentasiloxane (and) Trimethylsiloxysilicate	Silicone resin pre-dispersed in cyclopentasiloxane for high adhesion, providing a no-transfer and long-lasting effect. Waterproof finish.

Commercial Name	INCI	Description
BRB TMS-50I	Isododecane (and) Trimethylsiloxysilicate	Silicone resin pre-dispersed in isododecane for high adhesion, providing a no-transfer and long-lasting effect. Waterproof finish.
BRB Color Lock	Isododecane (and) Trimethylsiloxysilicate (and) Dimethicone	Innovative film former based on silicone resin, isododecane, and dimethicone. Specifically developed for color cosmetics, it provides no-transfer and waterproof properties to the finished product, forming a flexible film.